Logistics of Duke and your stay in Durham
Welcome to the 2024 Southeastern NIH Biotechnology Training Grant Career Development Workshop!

Created in 2016 and held annually with participants from the University of Virginia, the Georgia Institute of Technology, North Carolina State University, and Duke University, the Workshop aims to foster the growth and development of biotechnology trainees and the industry they will contribute to building in the Southeastern United States.

The faculty and fellows of the Duke University Center for Biomolecular and Tissue Engineering (CBTE) are happy that you could join us for this exciting two-day event featuring speakers from a variety of biotechnology sectors, including industry, policy, venture, publishing, and more.
Hotel Information

2800 Erwin Road, Durham, North Carolina, USA, 27705

+1-888-709-2852

MEETING INFORMATION

Wilkinson Building at Duke University

534 Research Dr, Durham, NC 27705
WALKING ROUTE
*RECOMMENDED*

16 min (0.7 mile)
via S Lasalle St and Research Dr
Mostly flat

Use caution—walking directions may not always reflect real-world conditions

AC Hotel Durham
2800 Erwin Rd, Durham, NC 27705

↑ Head southeast on S Lasalle St
0.3 mi

← Turn left onto Circuit Dr
0.2 mi

↙ At the traffic circle, take the 1st exit onto Research Dr
Destination will be on the right
0.3 mi

534 Research Dr
Durham, NC 27705
Cost: Free
Lasalle Loop (LL): For real time information check Duke transloc website or the Transloc app
https://duke.transloc.com/

From the AC Durham Hotel
Get on: Lasalle street at Bradford Ridge apartments
Get off: Research drive at Duke Clinic

*Please keep in mind that this bus route is on a loop when you ride back.
PARKING AT DUKE

Bryan Center Garage
135 Science Dr, Durham, NC 27705

$2/hr
Enter off science drive, near the Bryan Center
*Note there is construction on Science Dr.*
21 and Over

• All adults OVER 21 must have a valid US license or state ID (even if they don't plan on drinking). If they don't, they will be unable to come into Boxcar.

• All international guests will need to bring their passport
SCHEDULE

DAY 1

10:00am-11:00am  Check-In and Poster Set-up
11:00am-11:05am  Welcome by Tatiana Segura
11:05am-1:00pm  Session #1
   11:05am-11:25am  Miljan Simonovic, NIH Program Officer
   11:25am-11:50am  Mike Lynch, Duke, Academic in Industry
   11:50am-12:05pm  Andrés García, Georgia Tech
   12:05pm-12:30pm  Christina Silcox, Duke Margolis Center, Research Director
   12:30pm-1:00pm  Panel Discussion #1: Simonovic, Lynch, García and Silcox
1:00pm-2:00pm  Lunch and Networking
2:00pm-2:45pm  Poster Session #1 (odd numbers)
2:45pm-3:30pm  Poster Session #2 (even numbers)
3:30pm-5:20pm  Session #2
   3:30pm-3:50pm  Laila Roudsari, United Therapeutics
   3:50pm-4:10pm  Robin Rasor, Intellectual Property
   4:10pm-4:30pm  Susan Lankford, NC Biotech
   4:30pm-4:50pm  Ami Kabadi, Serepta Therapeutics
   4:50pm-5:20pm  Panel Discussion #2: Roudsari, Rasor, Lankford, and Kabadi
6:30pm  Dinner (For Speakers and Current T32 Trainees only)
8:00pm-10:00pm  Social at Boxcar Arcade & Bar

DAY 2

8:00am-9:00am  Breakfast
9:00am-10:30am  Session #3
   9:00am-9:20am  Guang Yang, McKinsey, Consulting
   9:20am-9:40am  Kseniya Simpson, Hatteras, Venture Capital
   9:40am-10:00am  Cameron Kim, Duke, Biotech Education
   10:00am-10:20am  Lakshmi Goyal, Cell Host and Microbe, Journal Editor
   10:20am-10:50am  Panel Discussion #3: Yang, Simpson, Kim, and Goyal
11:00am-12:30pm  Lunch
CONTACT US!

Jessica Canning
Program Coordinator

CBTE-admin@duke.edu

919-613-1321